(11) **EP 0 643 360 A3**

(12)

EUROPEAN PATENT APPLICATION

(88) Date of publication A3: 27.03.1996 Bulletin 1996/13

(51) Int Cl.6: G06F 19/00

(43) Date of publication A2: 15.03.1995 Bulletin 1995/11

(21) Application number: 94401998.3

(22) Date of filing: 08.09.1994

(84) Designated Contracting States: **DE FR GB IT**

(30) Priority: 10.09.1993 JP 225745/93

(71) Applicant: TOA MEDICAL ELECTRONICS CO., LTD. Kobe-shi Hyogo-ken (JP) (72) Inventors:

 Houwen, Berend Redlands CA 92373 (US)

Kanamori, 387
 Miki-shi, Hyogo-ken (JP)

 Asano, Kaoru Kobe-shi, Hyogo-ken (JP)

(74) Representative: Ores, Irène et al CABINET ORES
6, Avenue de Messine
F-75008 Paris (FR)

(54) Clinical test result display apparatus

(57) A clinical test result display apparatus comprises a calcula tor for selecting desired data out of measured data obtained by analyzing subject sample and normalizing selected data with respect to a predetermined

level and display for displaying as value and/ or a graph at least one of normalized value obtained by the calculator.

EP 0 643 360 A3



EUROPEAN SEARCH REPORT

Application Number EP 94 40 1998

ategory	Citation of document with ind of relevant pass		Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.6)	
X	INTERNATIONAL JOURNAL OF CLINICAL MONITORING AND COMPUTING, 1992, NETHERLANDS, vol. 9, no. 1, ISSN 0167-9945, pages 1-11, SCHECKE T ET AL 'Knowledge-based decision support for patient monitoring in cardioanesthesia' * page 4, column 1, line 1 - page 7, column 1, line 14; figures 3-5 *		1-6	G06F19/00	
A	PROCEEDINGS OF THE ANNUAL SYMPOSIUM ON COMPUTER BASED MEDICAL SYSTE, BALTIMORE, MAY 12 - 14, 1991, no. CONF. 4, 12 May 1991 BANKMAN I N;TSITLIK J E, pages 88-93, XP 000350664 NEVO I ET AL 'A NEW PATIENT'S STATUS INDICATOR TO FACILITATE DECISION MAKING IN ANESTHESIA' * the whole document *		1-6	TECHNICAL FIELDS SEARCHED (Int.Cl.6) G06F	
	The present search report has be	en drawn up for all claims			
	Place of search	Date of completion of the search	<u> </u>	Examiner	
		26 January 1996	Fo	Fournier, C	
Y: pa do A: te O: ne	CATEGORY OF CITED DOCUMENTS E: earlier patent d articularly relevant if taken alone articularly relevant if combined with another ocument of the same category chanological background		ple underlying the invention ocument, but published on, or date in the application		